

FIGURE 1(a)

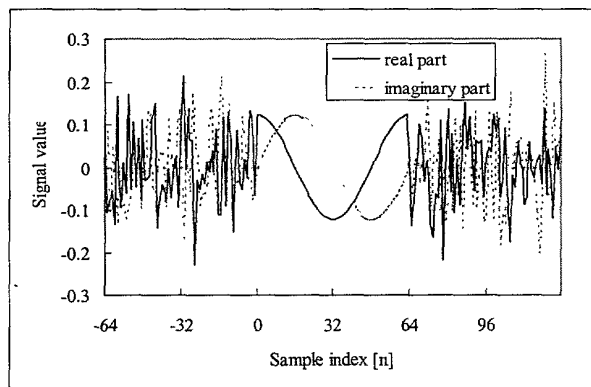


FIGURE 1(b)

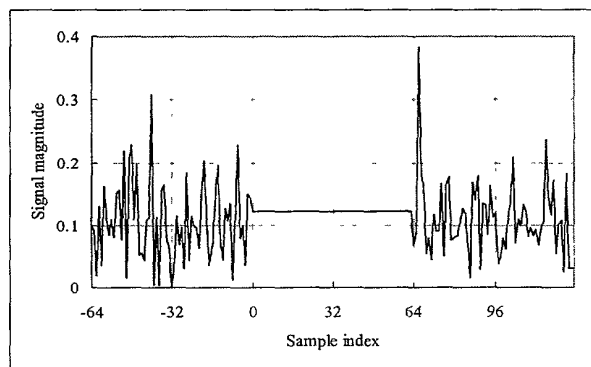


FIGURE 1(c)

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

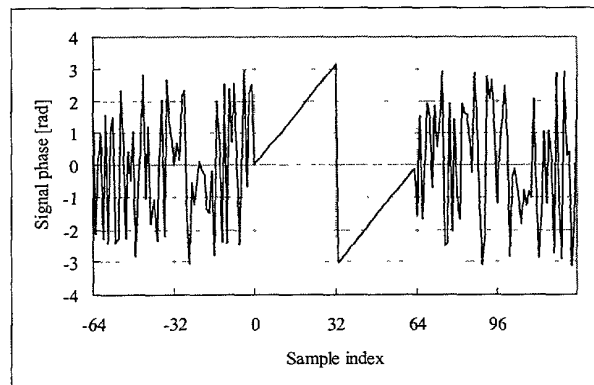


FIGURE 1(d)

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

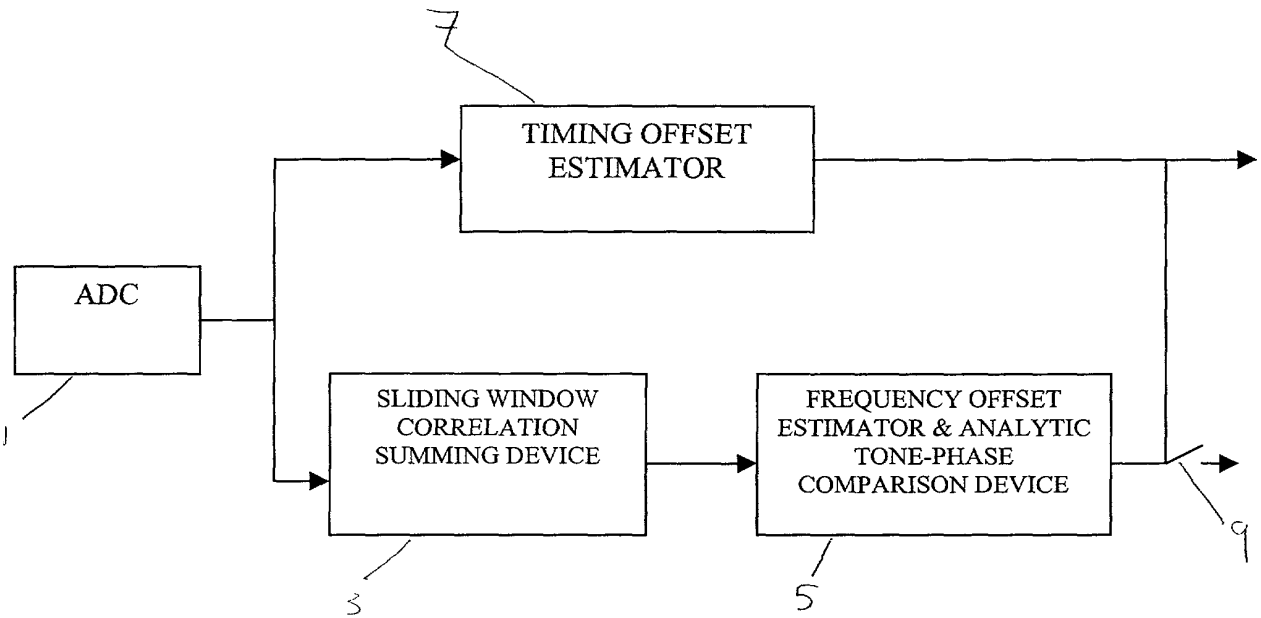
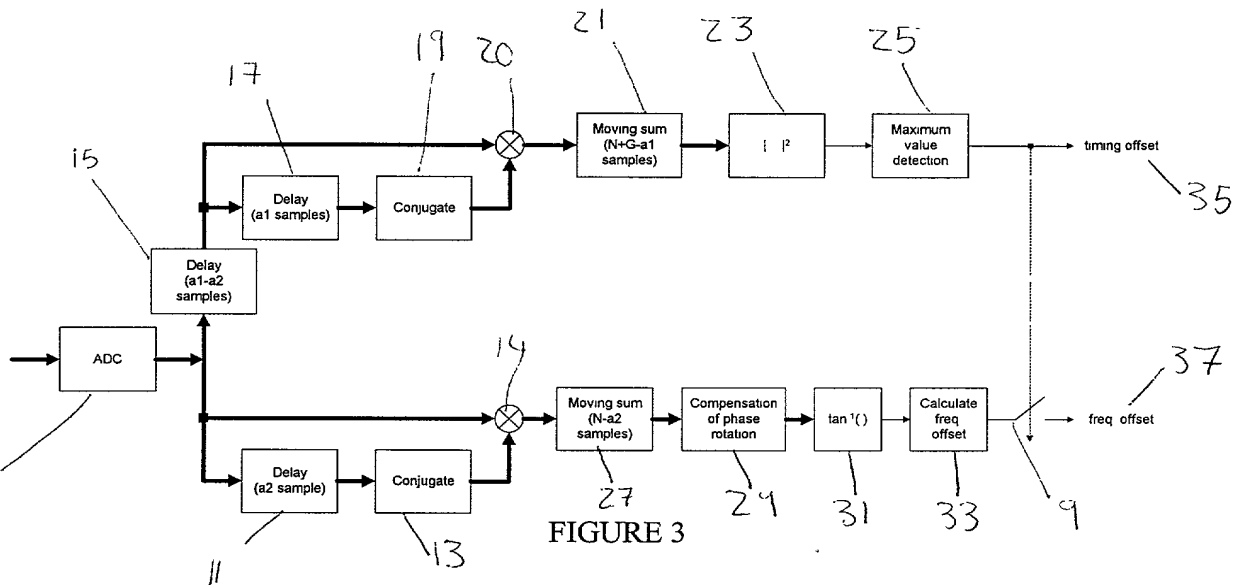


FIGURE 2

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
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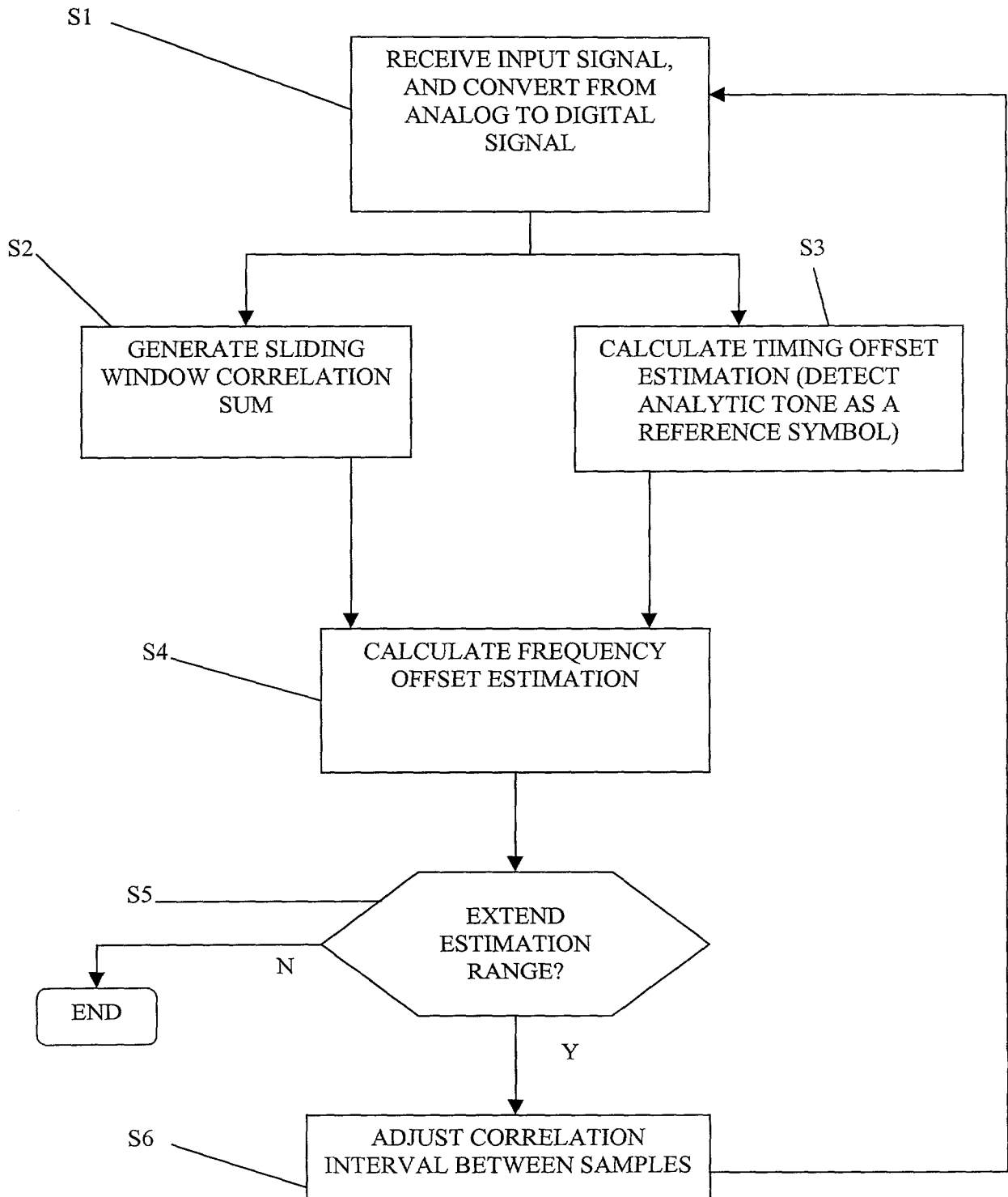


FIGURE 4

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

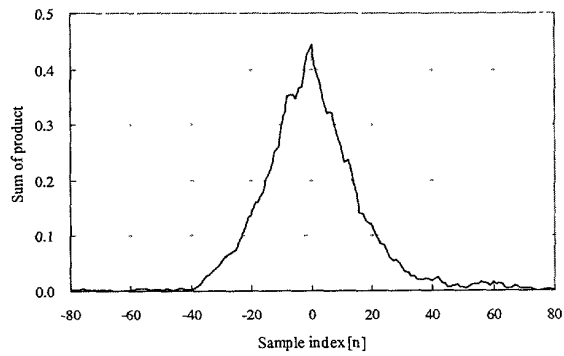


FIGURE 5(a)

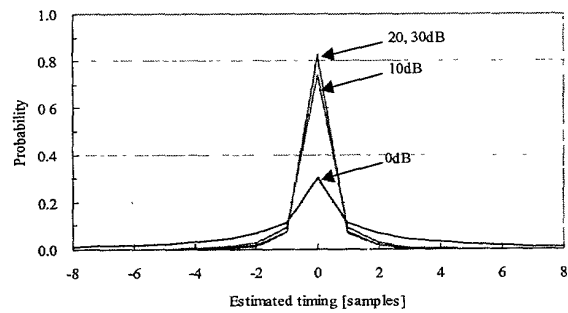


FIGURE 5(b)

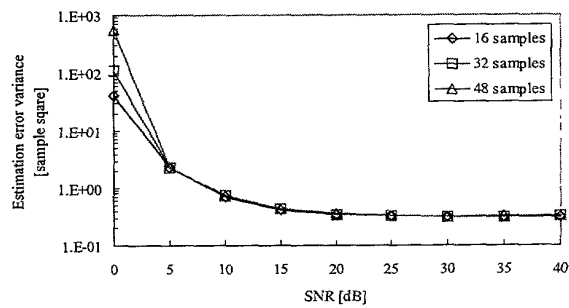


FIGURE 5(c)

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

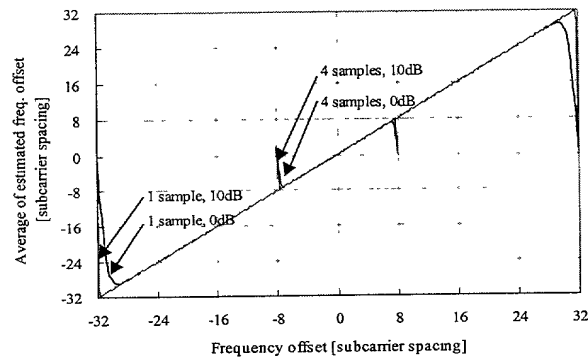


FIGURE 6(a)

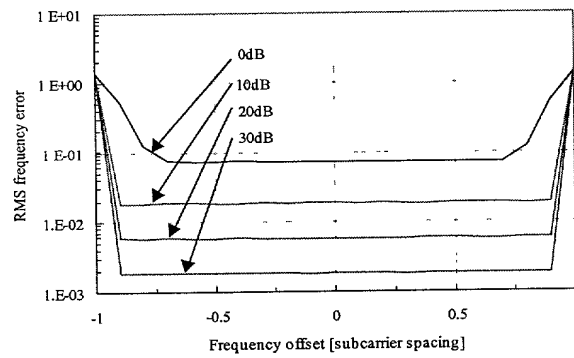


FIGURE 6(b)

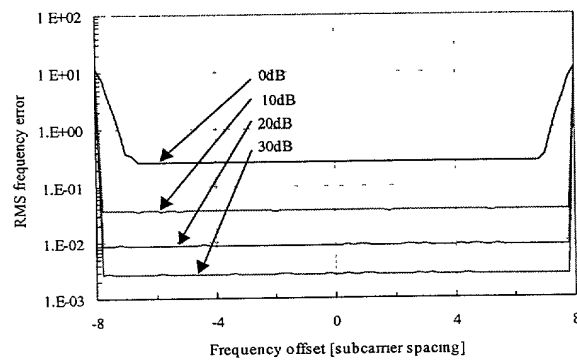


FIGURE 6(c)

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

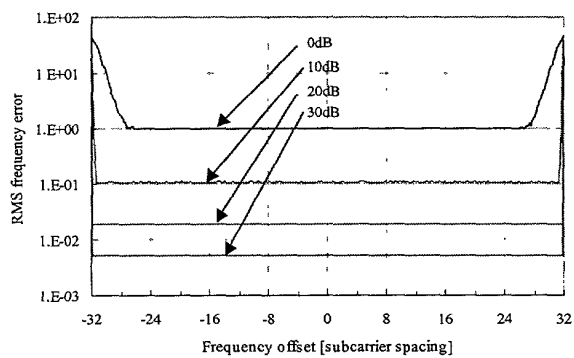


FIGURE 6(d)

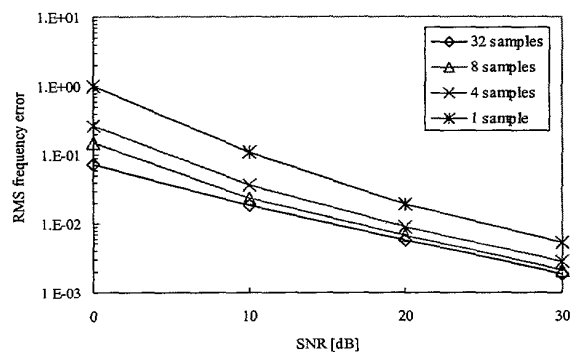
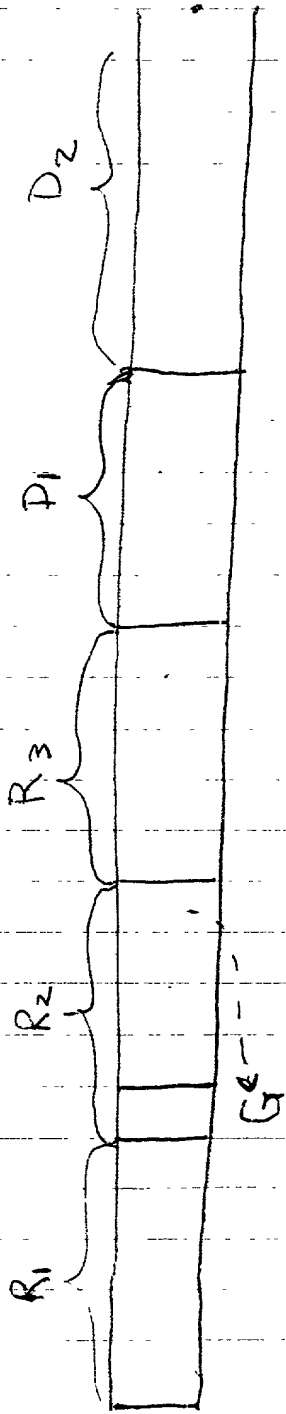
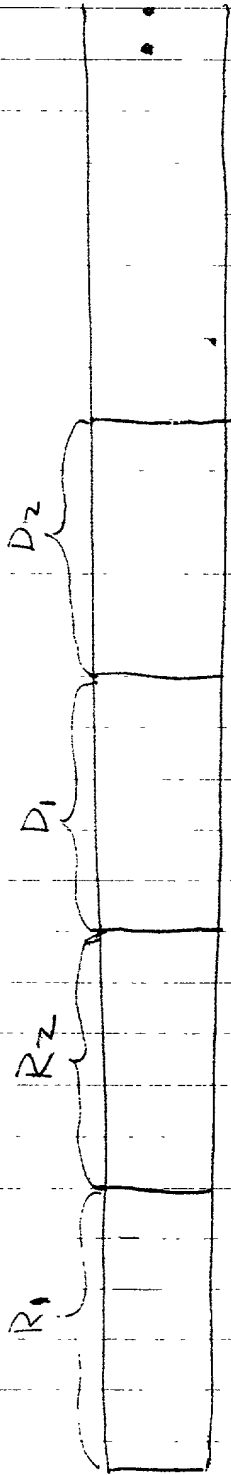


FIGURE 6(e)



(a)

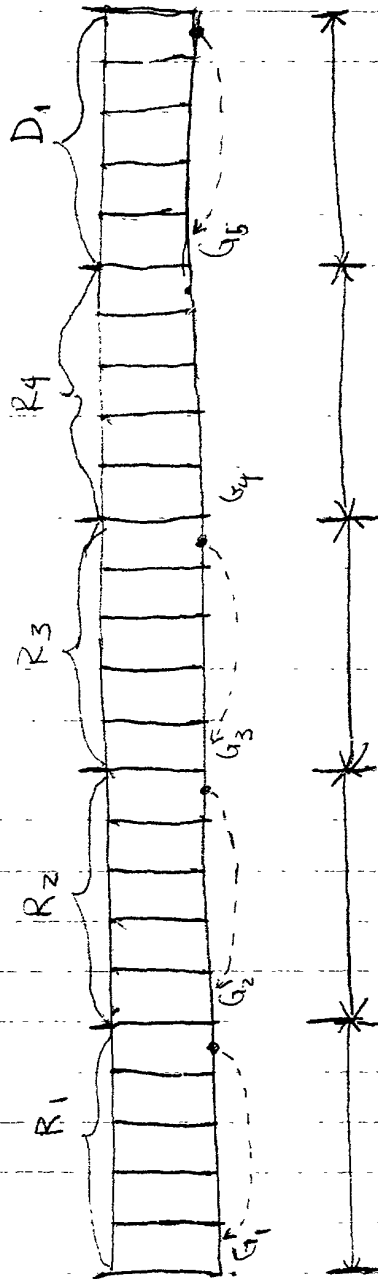


(b)

FIGURE 7

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

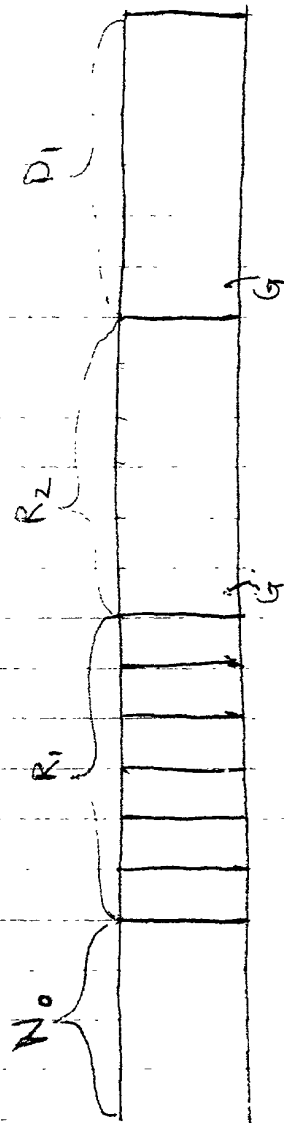


PRIOR ART

FIGURE 8

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

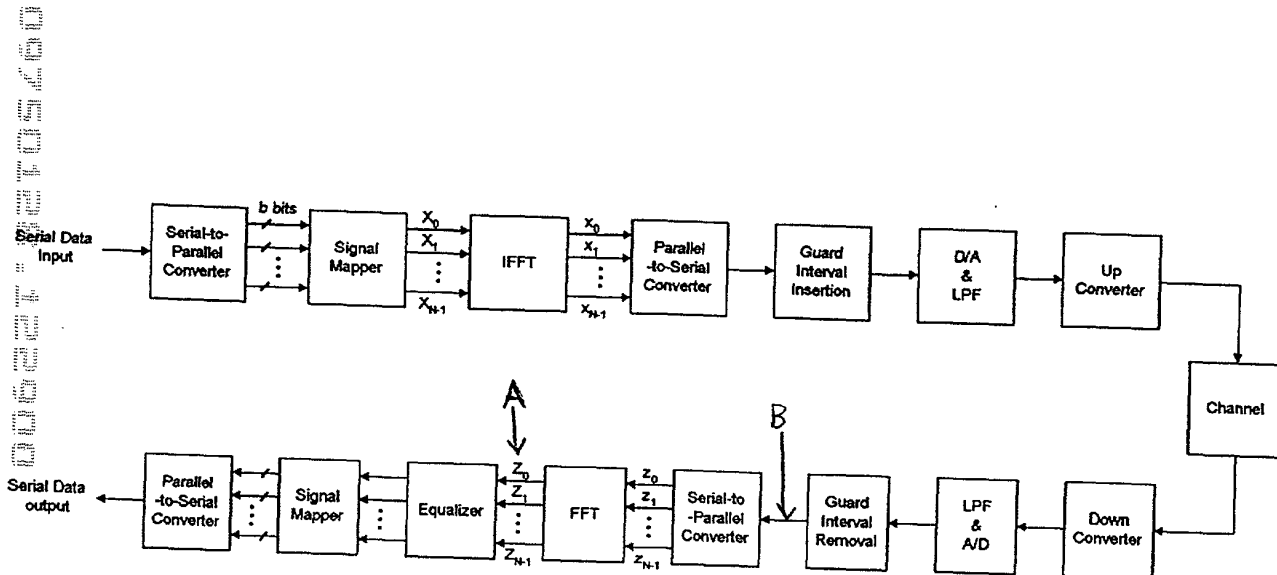


PRIOR ART

FIGURE 9

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480

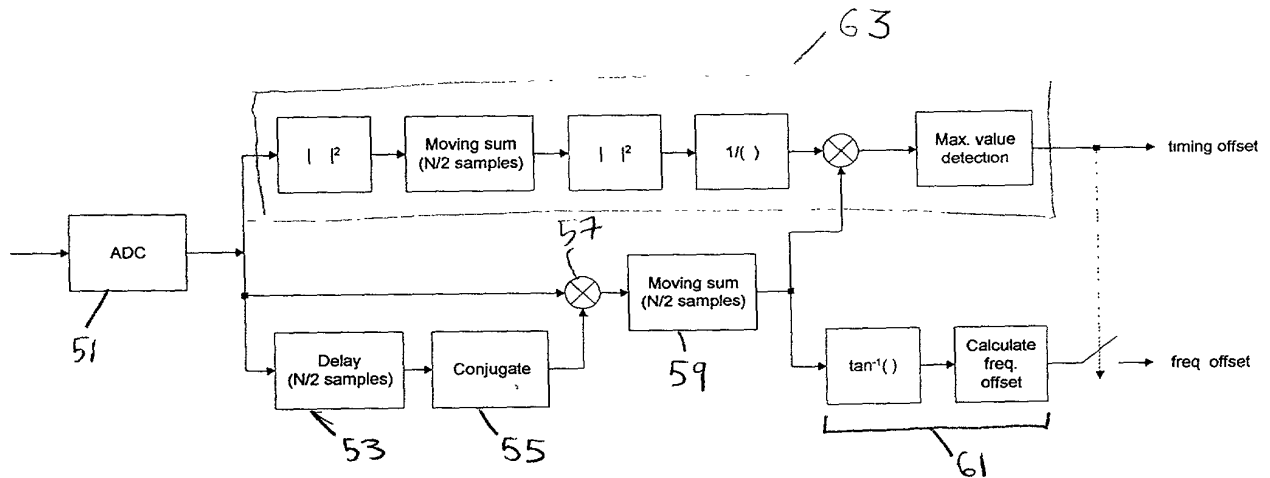


PRIOR ART

FIGURE 10

Title: A TIMING AND FREQUENCY OFFSET ESTIMATION SCHEME
FOR OFDM SYSTEMS BY USING AN ANALYTIC TONE

Inventor: Dong Kyu, Kim
Q61480



PRIOR ART

FIGURE 11